

ABSTRACT

A three dimensional apertured film including a first planar surface in a first imaginary plane, a second planar surface in a second imaginary plane, and a plurality of apertures extending the first surface to said second surface. The three dimensional
5 apertured film also including at least one member spanning each one of the plurality of apertures to thereby define a plurality of smaller apertures, wherein the member spanning each one of the apertures has a top surface located below the first imaginary plane.